US PTO Customer No.: 25280

Case No.: 5193

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ABSTRACT OF THE DISCLOSURE

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Inventor(s): Vogt et. al.

Polymeric structures produced with a controlled number and distribution of small.

closed cells. The polymeric structures are characterized by an opaque, whitening

appearance attributed, at least in part, to the distribution of closed cells and thus, at least

in part, to light scattering resulting from the distribution of small, closed cells or voids. The

light scattering thus provides an enhanced whitening effect. The whitening effect may be

uniform or non-uniform along the length and width of the structure.

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